

APPARATUS AND METHOD FOR MAINTAINING
BONES IN A HEALING POSITION

ABSTRACT OF THE DISCLOSURE

An apparatus is provided to reduce bony fragments and maintain a human's wrist or hand in a healing position. The apparatus may include a first clamp
5 assembly operable to removably mount to an external fixator when the external fixator is coupled to a first bone of a human. A second clamp assembly may be releasably engaged with at least one bone pin embedded in a second bone of a human. A connector rod may be
10 provided to join the first clamp assembly to the second clamp assembly.